

Early Journal Content on JSTOR, Free to Anyone in the World

This article is one of nearly 500,000 scholarly works digitized and made freely available to everyone in the world by JSTOR.

Known as the Early Journal Content, this set of works include research articles, news, letters, and other writings published in more than 200 of the oldest leading academic journals. The works date from the mid-seventeenth to the early twentieth centuries.

We encourage people to read and share the Early Journal Content openly and to tell others that this resource exists. People may post this content online or redistribute in any way for non-commercial purposes.

Read more about Early Journal Content at http://about.jstor.org/participate-jstor/individuals/early-journal-content.

JSTOR is a digital library of academic journals, books, and primary source objects. JSTOR helps people discover, use, and build upon a wide range of content through a powerful research and teaching platform, and preserves this content for future generations. JSTOR is part of ITHAKA, a not-for-profit organization that also includes Ithaka S+R and Portico. For more information about JSTOR, please contact support@jstor.org.

- "Official reports relative to action about a municipal plant for gas or electric lighting have been received from 210 towns and cities. Included in this number are all those in which the population exceeds 1500. Of these municipalities 179 have taken no action during the year 1896.
- "The towns of Belmont, Concord, and Rockland, and the city of Holyoke, have considered the subject for the first time.
- "During the year the new plant in Chicopee has been put in operation, and Danvers has nearly completed a plant for the supply of commercial lights.
- "The towns of Braintree, Danvers, Hingham, Hull, Marblehead, Middleborough, Needham, North Attleborough, Peabody, Reading, Wakefield, and Wellesley, and the city of Chicopee, have now electric light plants in operation. Of these Middleborough and Wakefield only have works for the supply of gas. The towns of Needhan and Wellesley have distributing plants for street lighting only, and purchase their electricity for this purpose from the Natick Gas and Electric Company. The town of Hingham has a distributing plant for both street and commercial use, but buys its electricity from the Weymouth Light and Power Company."

THE AGRICULTURAL POPULATION OF FRANCE.

According to a report made to the Foreign Office of Great Britain by Mr. Austin Lee, commercial attaché to H. M. Embassy at Paris (Foreign Office, Annual Series, No. 2,007), the total number of the population of France living by agriculture (farmers, laborers, and their respective families) is estimated at 18,250,000 souls, or about half of the total population of France.

The agricultural classes are divided into two nearly equal groups, the masters being reckoned at 3,460,600, whilst of the laborers there are 3,452,904. Of the nearly 7,000,000 individuals cultivating the land a little more than one half (3,525,000) are owners of a more or less considerable portion of the soil. Thus, of the masters, 2,151,969 own the land they cultivate; while 968,328 are tenants, of whom 500,014 own a part of their farms. The number of metayers is calculated at 341,576, of whom 147,728 own plots of land. Out of

1,480,687 agricultural laborers, 727,374 own small plots of land. The 1,954,251 farm servants and 18,000 bailiffs, many of whom, however, as the sons of peasant proprietors, possess no land.

As regards the holdings and their extent, it appears that their total number amounts to 5,672,007. Of these 217 only are of more than 500 hectares (1235) acres; 28,586 range from 100 to 500 hectares (247 to 1235 acres); 56,866 from 50 to 100 hectares (123 $\frac{1}{2}$ to 247 acres); 783,641 from 10 to 50 hectares (24 to 123 $\frac{1}{2}$ acres); and 4,802,697 are less than 10 hectares (24 acres) in extent.

STATE AND FEDERAL STATISTICS OF SHEEP.

In an article in the December Number, 1897, of the Bulletin of the National Association of the Wool Manufacturers attention is directed to the discrepancy between Federal and State statistics of sheep.

"Accepting, as heretofore, the figures of the Department of Agriculture as to the number of sheep in the country on April 1, 1897, we are again obliged to call attention to the fact that these figures differ materially, in many instances, from those of the State authorities, which are those of the assessors, and almost without exception report a less number of sheep than that stated by the United States Department. A few of these cases are given herewith for illustration":—

		State Assessors.	U. S. Dept. of Agriculture.
Massachusetts	1896	34,091	46,653
"	1897	33,000*	40,672
Ohio	1896	2,293,686	2,633,410
"	1897	2,102,959	2,245,781
Iowa	1896	318,494	547,618
"	1897	464,701	517,281
Kansas	1896	182,236	253,222
"	1897	222,703	217,104
Wyoming	1897	1,391,795	1,533,620
North Dakota	1896	226,701	349,393
rexas	1895	1,589,378	3,487,663
"	1895	2,386,822†	
"	1896	2,140,889†	2,911,993

^{*} Estimated. Returns for 1897 not yet compiled.

[†] Both statements given in official report. Thirty-seven counties not reported.